COMPUSA **PERIPHERALS INFORMATION SHEET**

PRICE LIST FOR T/S 1000-1500 PRODUCTS

FDC-101 Floppy Disk Drive System Including:

FDC-100 Controller Board
One Forty Track Floppy Disk Drive
One Drive Power Supply
Metal Case with Room for Two Disk Drives
Assembled and Tested with all Cables and Connectors . . .$499.00

FDC-102 same as FDC-101 but with Two Disk Drives $799.00

FDC-100 Floppy Disk Controller Complete with drive Cables for use with your own SA-400 Compatible Drives $199.00

Add $3.50 per item for Shipping and Handling, Except
FDC-101/102 add $15.00
N.J. Residents add 6% Sales Tax

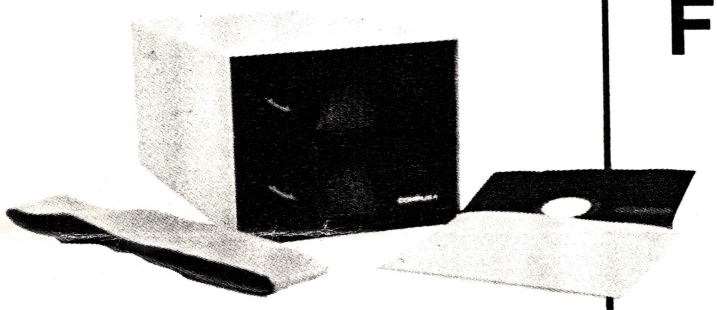
February 1984

COMPUSA CORPORATION 1101 Bristol Road Mountainside, New Jersey 07092 U.S.A. (201) 654-7220 Telex: 138275

COMPUSA

PERIPHERALS INFORMATION SHEET

FDC-100 Series Floppy Disk System for Timex Sinclair Users



Available in both single disk and double disk configuration

- Up to 250 K bytes per side
- High speed up to 31.2 K character/sec.
- SAVE and LOAD from Timex/Sinclair BASIC no PEEK's, POKE's or USR's
- All commands fully integrated into Timex/Sinclair Basic and do not interfere with tape SAVE and LOAD
- System compatible with other computers
- Extensive command list
- Create your own data types via READ and WRITE physical track commands
- GET Directory
- LOAD/SAVE... Programs/Data Files
- Format Disk
- WRITE/UNWRITE PROTECT... Programs/Data Files
- Auto Run/Auto Start
- LOAD/SAVE physical disk track
- File names up to 10 characters
- FDC 100 Interface can be ordered separately

The FDC-100 series from COMPUSA provides a complete floppy disk system to expand your Timex 1000/1500 and/or Sinclair ZX-81.*

The system simplifies and accelerates LOAD/SAVE procedures for BASIC programs and DATA FILES.

Soon your Timex 1000/1500 and/or Sinclair ZX-81 will run programs such as DATA BASE, WORD PROCESSING, SPREAD SHEET, and MAILING LIST, to name a few; these programs are all DISK BASED.

**The system is compatible with other computers*

TECHNICAL DATA:

- 40 Tracks per disk (single density)
- 40 Tracks per disk (double density)
- 3000 bytes cap. per track (single density)
- 6000 bytes cap. per track (double density)
- 125 K bytes cap. per disk (single density)
- 250 K bytes cap. per disk (double density)
- FM coding single density
- MFM coding double density
- READ/WRITE retries 6 both single and double density
- TRACK CHECK SUM 2 bytes both single and double density

SYSTEM CONSISTS OF:

- FDC-100 interface
- One 40 track, single sided, single density drive in a case (FDC-101) or Two 40 track, single sided, double density, drives in a two drive case (FDC-102)
- Power supply for disk drives
- Cables and connectors
- Complete User Manual
- The drives provided are either single or double density, 40 track, single sided. The FDC-100 interface will support other Shugart™ compatible drives which are double sided and up to 254 tracks.

NOTE:
The disk operating system is in EPROM located 12 K (D) to 16 K (D). It is available on special order in other locations.

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